

(FILE 'HOME' ENTERED AT 17:46:24 ON 19 DEC 2006)

FILE 'MEDLINE, BIOSIS, CAPLUS, SCISEARCH, EMBASE, WPIDS' ENTERED AT 17:46:54
ON 19 DEC 2006

L1	18841 S SUCCINIC(W)ANHYDRIDE
L2	1292 S L1 AND PROTEIN
L3	11514 S L2 AND SUPPORT OR IMMOBILIZE
L4	138 S L2 AND (SUPPORT OR IMMOBILIZE)
L5	125 DUPLICATE REMOVE L4 (13 DUPLICATES REMOVED)
L6	2 S L5 AND CHITOSAN
L7	6 S L4 AND SILICA

BRS S23	15 8 % (w/v)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	12/21/2006 14:42
BRS S25	0 chromatography near5 "w/v"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	12/21/2006 14:43
BRS S24	36 8 near2 "%" near3 "w/v"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	12/21/2006 14:43
BRS S27	316 (chromatography or column) near5 "w/v"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	12/21/2006 14:44
BRS S28	4 ((chromatography or column) near5 "w/v").clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	12/21/2006 14:45
BRS S26	61 chromatography near5 "w/v"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	12/22/2006 8:48
BRS S30	149 affinity and S29	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	12/22/2006 8:49
BRS S29	281 column near5 "w/v"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	12/22/2006 8:50
BRS S31	4 (affinity same column) near5 "w/v"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	12/22/2006 8:51
BRS S33	255 slurry near5 "w/v"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	12/22/2006 8:51
BRS S32	0 (slurry same column) near5 "w/v"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	12/22/2006 8:51
BRS S36	60 sepharose near5 "w/v" and chromatography	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	12/22/2006 8:54
BRS S35	2031 media near5 "w/v" and chromatography	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	12/22/2006 8:54
BRS S34	71 slurry near5 "w/v" and chromatography	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	12/22/2006 8:54

BRS L1	0 succinate with protein with immobilize	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	12/19/2006 16:10
BRS L2	2236 succinate with protein	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	12/19/2006 16:10
BRS L3	0 succinate with protein same immobilize	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	12/19/2006 16:10
BRS L4	50915 immobilize	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	12/19/2006 16:10
BRS L5	2 succinate with protein same couple	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	12/19/2006 16:11
BRS L6	24703 succinic adj anhydride	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	12/19/2006 16:11
BRS L7	3 (succinic adj anhydride) with protein same support ←	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	12/19/2006 16:21
BRS L8	8 (succinic adj anhydride) with protein same chitosan	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	12/19/2006 16:21
BRS L10	0 protein same chitosan and new adj england adj bioloabs	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	12/19/2006 16:23
BRS L9	4229 protein same chitosan	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	12/19/2006 16:23
BRS L11	0 protein same chitin and new adj england adj bioloabs	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	12/19/2006 16:23
BRS L12	0 chitin and new adj england adj bioloabs	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	12/19/2006 16:23
BRS L13	0 chitin and new adj england adj bioloab	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	12/19/2006 16:24
BRS L14	970 chitin and new adj england adj biolabs	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	12/19/2006 16:23
BRS L15	356 chitosan and new adj england adj biolabs	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	12/19/2006 16:23
BRS L16	502 (new adj england adj biolabs).as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	12/19/2006 16:24
BRS L17	3 (new adj england adj biolabs).as. and chitosan	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	12/19/2006 16:24